Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5016	257/68,71,296,201,312.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/02 15:08
L2	11	I1 and (bias with source with drain with well)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/02 15:10
L3	19		US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	•	ON	2007/07/02 15:10
L4	8	13 not 12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/02 15:12
L5	181	257/312.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/02 15:12
S1	2	"US 20060208816"	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2007/06/21 14:27
S5	2	("4851792" "6040744").PN.	US-PGPUB; USPAT	ADJ	ON	2007/06/21 15:00
S6	1413	((OHSHIMA near2 TSUYOSHI) (KUROGO near2 SHIGEHISA) (ISHIKAWA near2 MASAYUKI) (KUROSAWA near2 SUSUMU) (FUJIMOTO near2 YUKI) (NAKASHIBA near2 YASUTAKA)).inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/02 15:08
S7	40	S6 and oscillator and (piezoelectric or crystal or xtal or quartz or SAW or ceramic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/21 15:22
S8	1701733	(piezoelectric or piezo adj electric or piezo-electric or crystal or xtal or quartz or SAW)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB		ON	2007/06/21 15:29

S9	1127426	(oscillator or timer or clock)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ .	ON	2007/06/21 17:48
S10	46580	VCO or TCO or VCXO or TCXO	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/21 17:33
S11	9263	moscap or (mos or fet or mosfet or cmos or pmos or nmos) adj capacit\$5 or capacitive adj ancillary structure	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/21 18:34
S12	940250	bias\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/21 15:24
S13	28535	temperature adj compensation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/21 15:24
S14	75226	frequency adj (control\$4 or adjust\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/21 15:24
S15	4590	331/116R,116FE,108A,158,160,176, 177R,177V,185.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/06/28 17:38
S16	44591	S8 adj S9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	1	ON	2007/06/21 15:30
S17	84239	S16 or S10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/21 15:30
S18	418	S17 and S11 and S12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/21 15:32

S19	24597688	@ad<"20030805"	US-PGPUB;	ADJ	ON	2007/06/21 15:33
			USPAT; EPO; JPO; DERWENT; IBM_TDB			
S20	256	S18 and S19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON .	2007/06/21 17:32
S21	0	S18 not S20 and @pd<"20030805"	EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/21 17:32
S22	53	S11 and (bias with source with drain with well)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/02 15:08
S23	24	S22 and S19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/21 17:34
S24	105	S11 and S15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/21 17:48
S25	80	S24 and S19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/21 17:51
S26	37781	(mos or fet or mosfet or cmos or pmos or nmos) near3 capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/21 18:35
S27	470	S26 and S16 and S12 not S18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/21 18:36
S28	313	S27 and S19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB		ON	2007/06/21 18:36

S29	23	("4583059").PN. OR ("4851792"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/06/22 16:30
S30	9263	moscap or (mos or fet or mosfet or cmos or pmos or nmos) adj capacit\$5 or capacitive adj ancillary structure	USPAT;	ADJ	ON	2007/06/25 12:19
S31	1111	S30 and (source with drain with well)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/25 14:15
S32	605	S31 and bias	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB		ON	2007/06/25 12:20
S33	24597688	@ad<"20030805"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB		ON	2007/06/25 12:20
S34	430	S32 and S33	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/25 12:21
S35	157	S30 and (source with drain with well) same bias	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/25 14:16
S36	214	S30 and (source with drain with well) same bias\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB		ON	2007/06/25 14:16
S37	134	S36 and S33	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/25 16:01
538	2	"6320474".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/25 16:12

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S39	3	"2002057526"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/25 16:21
S40	2	temperature adj compensation adj oscillator and takeshi and tsunenori	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/25 18:55
S41	1133	331/158.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/06/25 18:55
S42	665	S41 and S33	US-PGPUB; USPAT	ADJ	ON	2007/06/25 18:56
S43	541	331/36C.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/06/28 17:33
S44	9288		US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB		ON	2007/06/28 17:34
S45	941455	bias\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/28 17:34
S46	8	S43 and S44 and S45 and (drain same source same well)	US-PGPUB; USPAT	ADJ	ON	2007/06/28 17:35
S47	1	(piezoelectric adj oscillator and amplifier and frequency adj adjustment and variable adj capacitance and well adj region and bias adj voltage and extraction adj electrode and source and drain).	US-PGPUB	ADJ	ON	2007/06/28 17:39